

16x16 Sudoku Possibility Matrix

Candidate #s from given puzzle ('as is', with no reduction)

568A	G	B	57EF	36C	3456C F	D	346CF	456AC E	2	46ACE F	45AE	46AE	1	9	346A
156	16EF	16EF	3	A	456F	G	8	7	5DEF	9	45E	2	456BD F	45DEF	C
569A	269F	269AF	C	E	1	49B	469BF	456AD G	5ADF	46ADF G	3	46ABD	456BD F	8	7
4	D	69AEF	59EF	2	3569C F	39	7	56ACE	8	1	B	6AE	356F	G	36A
9ABC	9BF	9ACFG	1	3CG	39C	5	E	8	4	3ABC	29A	B	7	6	D
2	5	9CD	6	378CD	3479C D	34789 B	1	3BCE	G	3BCE	9E	F	A	4C	348B
ABC	7B	ACG	47G	F	2	3478B	346BC	36ABC	17AC	36ABC	D	9	3458B G	145C	E
E	79B	3	8	67CDG	4679C D	A	469BC D	6BC	17C	5	F	14B	24BG	124C	124B
15689	169	1689D	59D	4	B	2789	269AD	5ADG	3	8ADG	15AG	C	E	127D	F
G	139E	189CD E	2	5	39ADE F	389E	39ADF	4ACDE	1ACDE F	7	6	14ABD	49BD	14D	149AB
569C	69E	7	B	6D	69ADE F	1	69ADF	2	5ACDE F	4ACDE F	45AE	8	469D	3	G
F	A	4	DE	3678D	367DE	C	G	9	B	8DE	1E	5	26D	127D	126
13B	4	12EG	EG	9	8	6	23D	F	DE	3BDEG	C	17DE	2D	A	5
7	C	169EF	9EF	B	34ADE	34E	34AD	345AD E	5ADE	2	8	G	469DF	14DEF	1469
D	26BEF	26EF	A	C	G	24E	5	1	9	4BE	7	3	2468F	24EF	2468
139	8	5	9EG	137D	347AD E	F	234AD	34ADE G	6	34ADE G	4AEG	147DE	C	B	1249

Unique '7' in Row 1 @ col 4
 Unique '7' in Row 13 @ col 13
 Unique '1' in Col 5 @ row 16
 Unique '4' in Block 5 @ R7C4
 Unique '1' in Block 14 @ R16C5

Unique '8' in Row 1 @ col 1
 Unique 'C' in Row 15 @ col 5
 Unique '2' in Col 12 @ row 5
 Unique 'D' in Block 5 @ R6C3
 Unique 'C' in Block 14 @ R15C5

Unique 'B' in Row 2 @ col 14
 Unique '3' in Col 2 @ row 10
 Unique '7' in Block 1 @ R1C4
 Unique '2' in Block 7 @ R5C12

Unique '2' in Row 5 @ col 12
 Unique '4' in Col 4 @ row 7
 Unique '8' in Block 1 @ R1C1
 Unique '3' in Block 9 @ R10C2

'One Choice' Cells (with only ONE Possible #): **2**

One Choice 'B' @ Row 5, Col 13 One Choice 'C' @ Row 15, Col 5